

24 August 2005

Ed Abbasi, P.E.
Department of Ecology
Northwest Regional Office
3190 - 160th Ave. SE
Bellevue, WA 98008-5452

Dear Mr. Abbasi:

As you know, the Port of Seattle ("the Port") and Citizens Against Seatac Expansion ("CASE") have been working together over the last week to develop a unified position on the pending modification of the NPDES permit for Seattle-Tacoma International Airport. Attached please find the results of our efforts. We hope you will find the spreadsheet format easy to understand. Citations are to the page numbers of the 5-10-05 version of the draft modified permit. The spreadsheet identifies for Ecology the parties' suggested approach to addressing the comments raised in the previously submitted letters written by Greg Wingard (on behalf of the Regional Commission on Airport Affairs), Rick Poulin (on behalf of CASE) and the Port of Seattle. These suggested responses fall into four categories

1. Ecology requested to respond to comment but not change permit
2. Ecology is requested to respond to comment and change permit as follows
3. Parties agree to withdraw comment; no response required
4. No agreement reached on comment; comment stands and response requested

Thus, only the last category (Category 4) is silent on a specific recommended course of action. Note that Item 1 (BOD limits) will also require a corresponding change to the Factsheet.

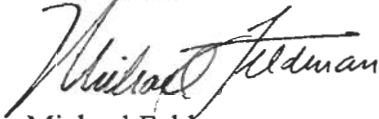
As you are aware, under federal and state law either party can appeal the pending permit modification. However, the Port and CASE have agreed not to initiate an appeal of any issues resolved by this collaborative process. In other words, as long as the final permit modification reflects the suggestions that fall within Categories 1, 2, or 3, then neither CASE nor the Port would appeal the modified permit. The parties reserve the right to appeal any item that falls into Category 4.

We greatly appreciate the opportunity that you and Ecology's management have provided to give us the time needed to work out these contentious issues. We hope you agree that this collaboration represents a sincere attempt on the part of both CASE and the Port to avoid the

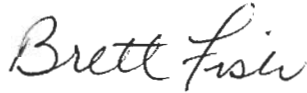
Mr. Ed Abbasi
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difficulties and uncertainties of litigation, while at the same time arriving at an improved and workable permit.

Very truly yours,

A handwritten signature in cursive script, appearing to read "Michael Feldman".

Michael Feldman
Deputy Managing Director, Aviation Division
Port of Seattle

A handwritten signature in cursive script, appearing to read "Brett Fish".

Brett Fish
President
Citizens Against SeaTac Expansion

A handwritten signature in cursive script, appearing to read "Larry Corvan".

Larry Corvan
President
Regional Commission on Airport Affairs

Item	Source of Comment	Citation and Nature of Comment	Agreed Disposition Within Modified Permit
1.	Wingard, p. 1 para 4	Page 13. Part I, S1, Table 1-A, Final Effluent BOD Limits	<p>Ecology is requested to respond to comment and change permit as follows.</p> <p>Change second paragraph to read:</p> <p>“Beginning from July <u>January</u> 1, 2007”</p> <p>Change Table 1-A Final Effluent Limit for BOD₅:</p> <p>November through March (5 months) Monthly Average Concentration – 45 mg/L Monthly Average Load – 500 lbs/day Daily Maximum Concentration – Report only Daily Maximum Load – 3115 lbs/day</p> <p>April through October (7 months) Monthly Average Concentration – 25 mg/L Monthly Average Load – 130 lbs/day Daily Maximum Concentration – Report only Daily Maximum Load – 1340 lbs/day</p>
2.	Wingard, p. 2 para 1	Page 42. AKART Pipeline Compliance Schedule	<p>Ecology is requested to respond to comment and change permit as follows.</p> <p>Condition S10 to be amended:</p> <p>Construction complete: June 30, 2006 Start Up Testing: July 1, 2006 to Dec. 31, 2006 Compliance deadline: January 1, 2007</p>
3.	Wingard, p. 2 para 3	Page 8. Part I, Summary of Report Submittals	Parties agree to withdraw comment; no response required.

Item	Source of Comment	Citation and Nature of Comment	Agreed Disposition Within Modified Permit
4.	Wingard, p. 3, para 1	Page 9. Part II, Summary of Report Submittals, CRWES Sampling and QAP	Ecology is requested to respond to comment and change permit as follows. Change first submittal date from July 1, 2004 to "no later than July 1, 2005."
5.	Wingard, p. 3 para 2	Page 13, Table 1-A, Final Effluent Limitations, footnote b	Ecology is requested to respond to comment and change permit as follows. Strike last sentence: "The maximum daily effluent limitation is defined as the highest allowable daily discharge. The daily discharge means the discharge of a pollutant measured during a calendar day. For pollutants with limitations expressed in units of mass, the daily discharge is calculated as the total mass of the pollutant discharged over the day. For other units of measurement, the daily discharge is the average measurement of the pollutant over the day. "
6.	Wingard, p. 3, para 3	Page 14, Table 1-B, Benchmark monitoring	Parties agree to withdraw comment; no response required.
7.	Wingard, p. 3, para 4	Page 15, S1.D, Mixing Zone	No agreement reached on comment; comment stands and response requested except the parties agree that the date should be changed to reflect the compliance deadline change noted in Item 2 (January 1, 2007).
8.	Wingard, p. 3 para 5	Page 15, S2.A, Monitoring	Ecology is requested to respond to comment and change permit as follows. Re-insert COD as parameter.
9.	Wingard, p. 4, para 1	Page 16, S2 Boiler Blowdown	Parties agree to withdraw comment; no response required.

Item	Source of Comment	Citation and Nature of Comment	Agreed Disposition Within Modified Permit
10.	Wingard, p. 4, para 2	S2F, Annual Stormwater Monitoring Report	Ecology is requested to respond to comment and change permit as follows. Page 9, Summary of Report Submittals: Add Annual Stormwater Monitoring Report to list of required submittals.
11.	Wingard, p. 4, para 3	Page 19, S2.G, Annual Sanitary Sewer	Ecology is requested to respond to comment and change permit as follows. ALTERNATE Revise the first sentence in the condition as follows: “On or before January 15 th of each year, the Permittee shall submit a report to the Department summarizing the following data <u>all data collected pursuant to Condition S2.A2.</u> ”
12.	Wingard, p. 4, para 4	Page 19, S3.A Acute Toxicity	Parties agree to withdraw comment; no response required.
13.	Wingard, p. 5, para 1	Page 21, first sentence	Parties agree to withdraw comment; no response required.
14.	Wingard, p. 5, para 2	Toxicity test for outfall 001	No agreement reached on comment; comment stands and response requested.
15.	Wingard, p. 5, para 3	Page 37, S5.B, Records Retention	Ecology is requested to respond to comment and change permit as follows. Change to 7 years.
16.	Wingard, p. 5, para 4	Page 37, S5.D, Additional Monitoring	Ecology is requested to respond to comment and change permit as follows. Add the following phrase: “...of the data submitted in the Permittee’s DMR <u>and the annual stormwater monitoring report.</u> ”

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17.	Wingard, p. 5, para 5	Page 38, S6, Operations and Maintenance	No agreement reached on comment; comment stands and response requested.
18.	Wingard, p. 5, para 6	Page 42, S10, Compliance Schedule	Ecology is requested to respond to comment and change permit as follows. Change as described in Item 2.
19.	Wingard, p. 6, para 1	Page 42, S11, Effluent Mixing Study	No agreement reached on comment; comment stands and response requested.
20.	Wingard, p. 6, para 2	Page 44, S11.B, Final Sentence	Ecology is requested to respond to comment and change permit as follows. Delete the following sentence: "If Permittee elects to cease direct discharges to the Puget Sound, this requirement need not be complied with."
21.	Wingard, p. 6, para 3	Page 45, S12, Sediment Monitoring (Marine)	Ecology requested to respond to comment but not change permit.
22.	Wingard, p. 6, para 4	Page 46, First Paragraph, Prior to Mixing Requirement	Ecology is requested to respond to comment and change permit as follows. Delete the following sentence: "Samples shall be collected immediately after applicable BMPs but prior to mixing with any other flow."
23.	Wingard, p. 7, para 1	Page 49, S1.A, Table 1 – Turbidity vs. TSS	No agreement reached on comment; comment stands and response requested.
24.	Wingard, p. 7, para 2	Page 49, S1.A, Table 1, Outfalls to Lake Reba	Ecology requested to respond to comment but not change permit.

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25.	Wingard, p. 7, para 3	Part II, Lake Reba O&M	No agreement reached on comment; comment stands and response requested.
26.	Wingard, p. 7, para 4	Part II, Regarding Ecology's Lake Reba site survey	No agreement reached on comment; comment stands and response requested.
27.	Wingard, p. 8, para 1	Page 50, S1.A, Table 1, footnote 4	Parties agree to withdraw comment; no response required.
28.	Wingard, p. 8, para 2	Page 51 and 52, S1.B. Discharge Monitoring, 1	Ecology is requested to respond to comment and change permit as follows. Delete reference to Table 2 in both places.
29.	Wingard, p. 8, para 3	Page 65, S6, Comprehensive Receiving Water and Stormwater Runoff Study	No agreement reached on comment; comment stands and response requested.
30.	Wingard, p. 8, para 4	Page 66, S6, CRWSRS, Sampling Location Table	No agreement reached on comment; comment stands and response requested.
31.	Wingard, p. 8, para 5	Page 67, S6, Second Paragraph	No agreement reached on comment; comment stands and response requested; although the parties agree that a consistent definition of "Lake Reba" should be developed, cited early in Part II (possibly as a footnote to Table 1) and used throughout the permit.
32.	Wingard, p. 8, para 6	Page 77, S9.C, Compliance Schedules	Ecology is requested to respond to comment and change permit as follows. Delete subsection S9.C.
33.	Wingard, p. 8, para 7	Page 84, S1.A 2, footnote b	No agreement reached on comment; comment stands and response requested.

Item	Source of Comment	Citation and Nature of Comment	Agreed Disposition Within Modified Permit
34.	Wingard, p. 9, para 1	Page 84 and 85, -- Page 84, S1.A2, Table 2, footnote d. -- Page 85, S1.A2, Table 2, footnote 2 -- Page 87, S1.B, Table 3, TPH	Ecology is requested to respond to comment and change permit as follows. -- Revert to prior footnote "d", i.e. it should read "Oil & grease shall be measured by Ecology Method NWTPH-DX" --In addition the "footnotes" box on page 85, number 2 should be revised to allow the use of Ecology Method NWTPH-DX --Sampling frequency for TPH in Table 3, page 87 should be modified to specify that sample collection should occur only when a visible sheen is observed.
35.	Wingard, p. 9, para 2	Page 84, S1 A., 2., Table 2, footnote f	No agreement reached on comment; comment stands and response requested.
36.	Wingard, p. 9, para 3	Page 99, S5 B., 3, b., Control of Pollutants Other than Sediment on Construction Sites	Parties agree to withdraw comment; no response required.
37.	Poulin, p. 1, #1	Cover page, New Outfall Location	Ecology requested to respond to comment but not change permit.
38.	Poulin, p. 1, #2	Cover page, Process Wastewater	Ecology is requested to respond to comment and change permit as follows. Receiving water should read: "Puget Sound (Process Wastewater Contaminated Stormwater)"
39.	Poulin, p. 2, #3	Cover Page	Ecology is requested to respond to comment and change permit as follows. List Lake Reba as receiving water.

Item	Source of Comment	Citation and Nature of Comment	Agreed Disposition Within Modified Permit
40.	Poulin, p. 2, #4	Page 9, Part I, Summary of Permit Report Submittals	Ecology is requested to respond to comment and change permit as follows. Add Annual Stormwater Monitoring Report to list of required submittals (see Item 10).
41.	Poulin, p. 2, #5	Page 12 & 13, Part I, Tables 1-A Maximum daily Flow Limit	Ecology requested to respond to comment but not change permit.
42.	Poulin, p. 2, #6a and 6b	Page 12, Part I, BOD Interim Effluent Limit	No agreement reached on comment; comment stands and response requested, except change the date in second paragraph to read: “...and lasting through <u>July December 2006</u> ”
43.	Poulin, p. 3, #6c	Page 12, Part I, TSS, etc. Interim Effluent Limits	No agreement reached on comment; comment stands and response requested.
44.	Poulin, p. 3, #6d	Page 12, Part I, Performance-Based Limits	No agreement reached on comment; comment stands and response requested.
45.	Poulin, p. 3, #7	Page 13, Part I, S1.B, Final Effluent Limitations, footnote “b”	Ecology is requested to respond to comment and change permit as follows. Change according to Item 5.
46.	Poulin, p. 3, #8	Page 13, Part I, S1.B Final Effluent Limitations, footnote “a”	Ecology is requested to respond to comment and change permit as follows. Rewrite as follows: “The average monthly effluent limitations are based on the arithmetic mean of the samples taken during <u>a-the calendar</u> month, or a week. ”

Item	Source of Comment	Citation and Nature of Comment	Agreed Disposition Within Modified Permit
47.	Poulin, p. 3, #9 a & b	Page 13, Part I, BOD5 Final Maximum Daily Effluent Limitation	Ecology is requested to respond to comment and change permit as follows. Revise per Item 1.
48.	Poulin, p. 4, #10	Page 15, Part I, S2.A BOD Monitoring – mg/L or lbs/day	Ecology is requested to respond to comment and change permit as follows. Add lbs/day as monitoring unit for BOD.
49.	Poulin, p. 4, #11	Page 15, Part I, S.1D, Pre-Authorize a Mixing Zone	No agreement reached on comments; comments stand and response requested, except parties agree date should be changed to January 1, 2007 (see Item 7).
50.	Poulin, p. 4, #12	Page 15, Part I, COD Interim Effluent Limits	No agreement reached on comment; comment stands and response requested, except parties agree that the original permit language should be restored to reinstate COD as a monitored parameter.
51.	Poulin, p. 4, #13	Part I and II, Informal Modification of Permit Terms -- Page 17, Part I, Cond. S.2.B; -- Page 53, Part II, Cond. S.1.E; -- Page 59, Part II, Cond. S.5.A.4 (two places); and -- Page 88, Part III, Cond. S.1.C.	Ecology is requested to respond to comment and change permit as follows. -- “ unless otherwise specified in this permit or approved in writing by the Department of Ecology (Department). ” -- “ unless otherwise specified in this permit permit or approved in writing by the Department. ” -- “ Unless otherwise authorized by Ecology in writing, a schedule for implementation....” -- “ unless otherwise specified in this permit or approved in writing by the Department. ”

Item	Source of Comment	Citation and Nature of Comment	Agreed Disposition Within Modified Permit
52.	Poulin, p. 4, #14	Page 20 & 21, Part I, --Toxicity testing schedule --ACEC	-- Schedule: Parties agree to withdraw comment; no response required. -- ACEC: No agreement reached on comment; comment stands and response requested.
53.	Poulin, p. 5, #15	Page 42, Part I, S10 -- 250 mg/l -- AKART Compliance schedule	Ecology is requested to respond to comment and change permit as follows. -- "The Permittee shall build the associated infrastructure to transport treated contaminated stormwater from industrial activities that contains more than <u>250 mg/L</u> of BOD concentrations above permit effluent limitations..." -- Change as described in Item 2.
54.	Poulin, p. 5, #16	Part I, Effluent Mixing Study	Ecology is requested to respond to comment and change permit as follows. Change permit as necessary.
55.	Poulin, p. 5, # 17a	Part II, TSS Turbidity	No agreement reached on comment; comment stands and response requested.
56.	Poulin, p. 5 #17b	Page 53, Part II, S1.G, Deadlines for sampling monitoring plan	Ecology is requested to respond to comment and change permit as follows. Modify the last sentence as follows: "....submitted to Ecology for review and approval, <u>no later than 60 days after permit modification date.</u> "

Item	Source of Comment	Citation and Nature of Comment	Agreed Disposition Within Modified Permit
57.	Poulin, p. 5, #18	Page 48, Part II, Note to Table 1, Compliance Schedules	No agreement reached on comment; comment stands and response requested.
58.	Poulin, p. 5, #19	Page 51, Part II, S1.B.1., Tables 1 and 2	Ecology is requested to respond to comment and change permit as follows. Delete reference to Table 2 in both places (see Item 28).
59.	Poulin, p. 6, #20	Page 52, Part II, S1.C, Tables 1 and 2	Ecology is requested to respond to comment and change permit as follows. Delete reference to Table 2 in both places (see Item 28).
60.	Poulin, p. 6, #21????	Page 65, Part II, S6 Comprehensive Receiving Water and Stormwater Runoff Study (CRWS)	No agreement reached on comment; comment stands and response requested.
61.	Poulin, p. 6, #21a	Page 65, Part II, S6 CRWR and SDS3	No agreement reached on comment; comment stands and response requested.
62.	Poulin, p. 6, #21b	Page 65, Part II, S6 CRWR and one- hour average test "as needed"	No agreement reached on comment; comment stands and response requested.
63.	Poulin, p. 6, #21c	Page 65, Part II, S6 CRWR and BOD/COD Correlation	Ecology is requested to respond to comment and change permit as follows. Delete selected permit language as follows: "The report must extensively study the possibility of establishing a relationship between the BOD and COD content..."
64.	Poulin, p. 6, #21d	Page 65, Part II, S6 CRWR and 303d listing	Ecology requested to respond to comment but not change permit.

Item	Source of Comment	Citation and Nature of Comment	Agreed Disposition Within Modified Permit
65.	Poulin, p. 6, #21e	Page 65, Part II, S6 CRWR and "all outfalls" instead of "each outfall".	No agreement reached on comment; comment stands and response requested.
66.	Poulin, p. 7, #21f	Page 65, Part II, S6 CRWR and Northwest Ponds	Ecology is requested to respond to comment and change permit as follows. Re-insert Northwest Ponds in list of waters.
67.	Poulin, p. 7, #22	Page 77, Part II, S.9.C.	Ecology is requested to respond to comment and change permit as follows. Delete subsection S9.C (see Item 32).
68.	Poulin, p. 7, #23a	Page 86 & 87, Part III, S.1.B., Table 3, what is Discharge Period under sampling frequency	Ecology is requested to respond to comment and change permit as follows. Change "discharge period" to "day".
69.	Poulin, p. 7, #23b	Page 87, Part III, S.1.B., Table 3, TPH Samples	No agreement reached on comment; comment stands and response requested.
70.	Poulin, p. 7, #23c	Page 87, Part III, S.1.B., Table 3, footnote a, Grab Samples	No agreement reached on comment; comment stands and response requested.
71.	POS Issues Letter, p. 1, Issue 1	Economic Reasonableness Determination for BOD in IWS Effluent	Ecology is requested to respond to comment and change permit as follows Revise as described in Item 1.
72.	POS Issues Letter, p. 7, Issue 2	Wetland Delineation for Lake Reba	Ecology requested to respond to comment but not change permit.

Item	Source of Comment	Citation and Nature of Comment	Agreed Disposition Within Modified Permit
73.	POS Additional Comments, p. 1, #1	Cover Page, Lake Reba	Ecology is requested to respond to comment and change permit as follows List Lake Reba as receiving water (see Item 39)
74.	POS Additional Comments, p. 1, # 2	Page 9, Summary of Permit Submittals	Ecology is requested to respond to comment and change permit as follows. Revise submittal list according to table provided in POS comment.
75.	POS Additional Comments, p. 2, # 3	Page 12, Part I, S1.A, Table 1-A: Interim Effluent Limitations for BOD5	Ecology is requested to respond to comment and change permit as follows. Delete "NA".
76.	POS Additional Comments, p. 2, # 4	Page 12, Part I, S1.A, Table 1-A: Interim Effluent Limitations for Metals, Total Glycol and other Organic Compounds	No agreement reached on comment; comment stands and response requested.
77.	POS Additional Comments, p. 2, # 5	Pages 12 and 13, Part I, S1.A, Tables 1-A (Interim Limits) and 1-A (Final Limits): Toxicity Testing	Ecology is requested to respond to comment and change permit as follows. Change reference for Toxicity testing to read "See Sections S3.A and S4.A"
78.	POS Additional Comments, p. 2, # 6	Page 14, Part I, S1.B, Table 1-B: Benchmark Monitoring for Chemical Oxygen Demand	Ecology is requested to respond to comment and change permit as follows. Change heading and footnote to read "Benchmark Maximum Monthly Average Concentration".

Item	Source of Comment	Citation and Nature of Comment	Agreed Disposition Within Modified Permit
79.	POS Additional Comments, p. 3, # 7	Page 15, Part I, S1.D: Date Mixing Zone is Granted	No agreement reached on comment; comment stands and response requested, except parties agree date should be changed to January 1, 2007 (see Item 7).
80.	POS Additional Comments, p. 3, # 8	Page 15, Part I, S2.A: Monitoring Minimum Sampling Frequency for Gycol	Ecology is requested to respond to comment and change permit as follows. Glycol monitoring frequency changed back to "1/week".
81.	POS Additional Comments, p. 3, # 9	Page 15, Part I, S2.A: Monitoring Minimum Sampling Frequency for COD	Ecology is requested to respond to comment and change permit as follows. Re-insert COD as parameter (see Item 8).
82.	POS Additional Comments, p. 3, #10	Page 20, Part I, S3.A: Acute Toxicity Effluent Characterization Schedule	Ecology is requested to respond to comment and change permit as follows. Second sentence to be changed to: "The two acute toxicity tests listed below shall be conducted on each sample taken for effluent characterization <u>which shall occur after AKART implementation.</u> "
83.	POS Additional Comments, p. 4, #11	Page 28, Part I, S4.A: Chronic Toxicity Effluent Characterization Schedule	Ecology is requested to respond to comment and change permit as follows. Second sentence to be changed to: "The two chronic toxicity tests listed below shall be conducted on each sample taken for effluent characterization <u>which shall occur after AKART implementation.</u> "

Item	Source of Comment	Citation and Nature of Comment	Agreed Disposition Within Modified Permit
84.	POS Additional Comments, p. 4, #12	Page 40, Part I, S7A: Design Criteria Table	Ecology is requested to respond to comment and change permit as follows. Change rate to 7.1 MGD
85.	POS Additional Comments, p. 4, #13	Page 42, Part I, S10: Reference to 250 mg/l limit.	Ecology is requested to respond to comment and change permit as follows. "The Permittee shall build the associated infrastructure to transport treated contaminated stormwater from industrial activities that contains more than 250 mg/L of BOD concentrations above permit effluent limitations..." (see Item 53)
86.	POS Additional Comments, p. 4, #14	Page 48, Part II: Elimination of Permitted Outfalls	No agreement reached on comment; comment stands and response requested.
87.	POS Additional Comments, p. 4, #15	Page 49, Part II, S1.A, Table 1: Footnote 7 for Ammonia Monitoring	Ecology is requested to respond to comment and change permit as follows. Add footnote number 7 to ammonia.
88.	POS Additional Comments, p. 4, #16	Page 51 and 52, Part II, S1.B and S1.C: Discharge and Visual Monitoring Reference	Ecology is requested to respond to comment and change permit as follows. Delete reference to Table 2 in both places (Item 28).
89.	POS Additional Comments, p. 5, #17	Page 51, Part II, S1.B Qualifying Storm References	Ecology is requested to respond to comment and change permit, but slightly different than original comment. Change to "If there are no qualifying storms per section S1B.3 and B4 (below) during the reporting period. ..."

Item	Source of Comment	Citation and Nature of Comment	Agreed Disposition Within Modified Permit
90.	POS Additional Comments, p. 5, #18	Page 54, Part II, S2A: DMR Submittal	Ecology is requested to respond to comment and change permit as follows. Change DMR submittal date to 28 th Day.
91.	POS Additional Comments, p. 5, #19	Page 65, Part II, S6: Receiving Waters in the Comprehensive Receiving Water and Stormwater Runoff Study	Ecology is requested to respond to comment and change permit as follows. Add Northwest Ponds and Lake Reba to list of receiving waters in first paragraph.
92.	POS Additional Comments, p. 5, #20	Page 66, Part II, S6: Sampling Location in the Comprehensive Receiving Water Stormwater Runoff Study	Parties agree to withdraw comment; no response required.
93.	POS Additional Comments, p. 5, #21	Pages 74 and 76, Part II, S8 Sublethal Toxicity Sampling and Monitoring Plan References	No agreement reached on comment; comment stands and response requested.
94.	POS Additional Comments, p. 5, #22	Page 75, Part II S8.B Sublethal Toxicity Effects Level Changed	No agreement reached on comment; comment stands and response requested.
95.	POS Additional Comments, p. 6, #23	Pages 75, 76, and 77, Part II S8.C.2: Sublethal Toxicity Sampling Protocol Change	No agreement reached on comment; comment stands and response requested.

Item	Source of Comment	Citation and Nature of Comment	Agreed Disposition Within Modified Permit
96.	POS Additional Comments, p. 6, #24	Page 76, Part II S8.C.4: Sublethal Toxicity Repeat Sampling Provision	No agreement reached on comment; comment stands and response requested.
97.	POS Additional Comments, p. 7, #25	Page 77, Part II, S9.C: Final Engineering Report	Ecology is requested to respond to comment and change permit as follows. Delete Condition S9.C.
98.	POS Additional Comments, p. 7, #26	Fact Sheet Addendum, Comprehensive Receiving Water Study, Page 7	Ecology is requested to respond to comment and change permit as follows. Change to SDS3
99.	POS Additional Comments, p. 7, #27	Fact Sheet Addendum, Toxicity Testing, Page 8	Parties agree to withdraw comment; no response required.
100.	POS Additional Comments, p. 7, #28	Fact Sheet Addendum, Stipulated Agreement	No agreement reached on comment; comment stands and response requested.
101.	POS Additional Comments, p. 7, #29	Fact Sheet, Sublethal Testing	No agreement reached on comment; comment stands and response requested.